

IN THE SPECIFICATION:

Page 6, first complete paragraph, lines 6-7, cancel in its entirety and substitute therefore two new paragraphs as follows:

-- Fig. 1 shows a cross-sectional view of a chuck according to the present invention for a liquid-flushed working percussion tool, with entraining means being formed as entraining webs; and

Fig. 2 shows a cross-sectional view similar to that of Fig 1 but with the entraining means being formed as an inner thread. --.

Pages 6-7, replace the paragraph bridging page 6, lines 10-17, and page 7, lines 1-7, with a new paragraph as follows:

-- A chuck 1 according to the present invention is associated with a percussion mechanism 2 of a percussion power tool 3 which is shown only partially. The chuck 1 is formed as a pot-shaped member with the empty space facing in the operational direction of the working percussion tool which is received in the chuck 1. The chuck 1 includes guide means 4 coaxial with the percussion axis A. A percussion tool, e.g., a percussion drill 5 is received within the guide means 4 for joint rotation with the chuck and for a limited axial displacement relative thereto. A flushing liquid conduit 6 is formed as a groove 6 extending

along an inner surface which forms the pot-shaped space. In the axial region X of the pot wall, radially outwardly of the chuck 1, a flushing head 9 is provided. The flushing head 9 is arranged on the chuck 1 liquid-tight and does not rotate with the chuck 1. The flushing head 9 communicates with the groove 6 through cross-bores 8 formed in the pot wall. In the chuck 1, along the guide means 4, there are formed entraining webs 10 that form entraining means 10 for receiving the shank of the percussion drill. Alternatively, the entraining means can be formed as an inner thread 11 extending along the guide means 4 and cooperating with an outer thread provided on the shank of the percussion tool.--.